

What is claimed is:

1. A mounting system for a motor vehicle, which mounting system is releasably connected to at least one vehicle-fixed retaining device by means of at least one locking device, wherein the at least one locking device has at least two locks.

2. The mounting system according to Claim 1, wherein the at least two locks are movably supported independently of one another.

3. The mounting system according to Claim 1, wherein the at least two locks are movably supported for movement in different directions.

4. The mounting system according to Claim 2, wherein at least one lock is controlled by a guiding device in such a manner that it carries out a linear and/or arcuate locking movement.

5. The mounting system according to Claim 4, wherein the guiding device has an operating system which force and/or form-lockingly controls the locking and/or unlocking.

6. The mounting system according to Claim 5, wherein the operating system has automatic control means which for facilitating locking and/or unlocking act onto at least one lock.

7. The mounting system according to Claim 6, wherein said at least one lock has at least one side lock.

8. The mounting system according to Claim 1, wherein at least one lock is initially tensioned with one spring element at least partially in or against the direction of the locking movement.

9. The mounting system according to Claim 1, wherein at least one lock is held by blocking means in a locking position.

10. The mounting system according to Claim 1, wherein the operating means has for locking and/or unlocking a rotary-motion or sliding-motion operating element.

11. The mounting system according to Claim 1, wherein signaling means are provided which indicate a locking condition.

12. The mounting system according to Claim 1, wherein the locking device is mounted on a face of the mounting system.